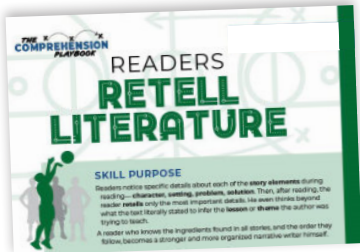


DECEMBER Coaching Session

IMPLEMENTATION FOCUS



- STATUS CHECK! Use these weeks to check for students' overall understanding of story-element knowledge.
- Prepare for the transition from *RECALL* to *RETELL*.
- Use this "buffer" time to reteach story-element knowledge, as needed.

CURRENT STATUS

Use whole-class read alouds as formative assessments to determine IF/WHAT need to reteach.

Class, we are going to read _____. It is a story. What ingredients/types of information do you expect it to include?

What types of details (per story element) are you listening for? (What should your Thinking Voice be listening for?) Details about...



Problem	Solution	Character	Setting
_____	_____	_____	When: _____
_____	_____	_____	_____
_____	_____	_____	Where: _____
_____	_____	_____	_____

NEXT STEPS

Identify NEW stories that students will read in the next couple of weeks.

- WHOLE-CLASS READ ALOUDS
- SMALL-GROUP READING
- INDEPENDENT STATIONS

Mark places to stop to have students identify story-element details learned.

Identify what they are NOT noticing about a certain story element.

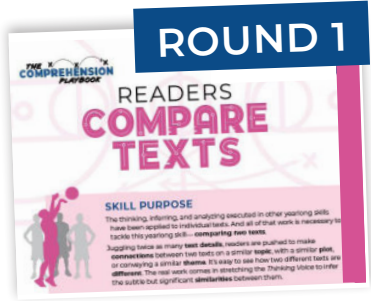
Are they looking to learn more about that story element throughout the text?

Determine WHAT to reteach to WHOM.

IMPLEMENTATION FOCUS

CURRENT STATUS

NEXT STEPS



- This is (one of) the last standard listed intentionally.

DAY 1—

- Reveal the *T-Chart* and its parts (rows, columns, lines of separation, categories, etc.).
- Address the Venn Diagram, if needed.
- **Teach Step 1:** List known details for photo A as the *I do*.
- **Teach Step 2:** List details for photo B as the *We do*.

Comparing Ideas

Characters	

DAY 2— Repeat Steps 1 and 2 with a second category for the same two images (e.g., *I-do* and *We-do* experiences)

Setting	
---------	--

DAY 3

- The focus is to teach the comparative thinking process.

- Review Steps 1-2 and introduce Step 3.
- Introduce academic vocabulary: exact *same* and obvious *difference*.
- Model Step 3 and how to look across the rows to identify same and different. (*I do* with one row; *We do* with the second row.)

DAY 4— Apply Steps 1-3 with a third category.

Activity (Plot)	
-----------------	--

DAY 5— Apply Steps 1-3 with different photos OR two previously-read texts.

Comparing Ideas

Characters	
Setting	
Activity (Plot)	

Readers Compare Texts

Text A	Text B
Step 1 List details Text A	Step 2 List details Text B
Category	Category
Step 3 Look across each row	
See Differences only... unlike... different... not... but...	Add Sameness both... alike... the same... also...

Identify pairs of photographs (or picture book illustrations) that could be used for mini-lessons on Days 1-4.

Infer Similarities kind of... close... mostly... similarly...

GRADE 2— Introduce the concept of *similar* (versus *same*).

Don't rush to model comparative thinking with print text.

- Emphasize listing multiple same and different details per row.
- Add more to *each* row.

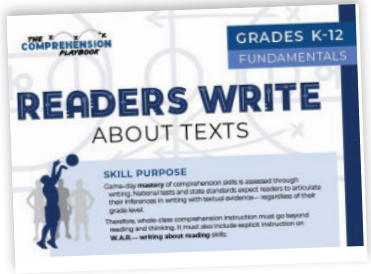




IMPLEMENTATION FOCUS

CURRENT STATUS

NEXT STEPS



- Understand the purpose of the writing mini-lesson at the end of “each” round.
- Treat this as a mini-lesson— not a writing task.



Recognize the THREE TYPES of writing products.

1. Informative— Recall details/pieces of information.
2. Narrative— Retell the whole story.
3. Opinion— Support an inference.

THE BASIC WHAT & WHY RESPONSE

FOUNDATIONAL SKILLS FOR EVERY LEVEL
Regardless of the student's writing level, grade level, or EL level... all responses to reading include the same basic ingredients. Teach these writing about reading skills, while honoring that the “written” product may be spoken, drawn, labeled, listed, or written in sentences.

1. Readers convert the text thought as a reader into the first thought as a writer.
Read one response begin with the answer to the question. Return to the text to identify the answer base—in the text.
• Circle the flip flop between the reading and writing processes. Readers 1) read the text and think about the text. 2) They write the answer first. The last reader thought is the one that is written down. (e.g., brown V. The girl was brown.)

2. Readers repeat key details from the question/concept within the response.
It becomes clear why context is necessary when responses are separated from their original questions. A response that shows that a response to the question is very confusing unless the reader knows the original question.
• reproduce the Golden Rule principle— Don't restate too much or give too little.
• Based on comprehension questions and identify what are **key words** that should be included in the response. (e.g., important versus unimportant words)
• Add a detail. Let the first sentence serve as a general or topic sentence for specific supporting details to follow.

3. Readers include evidence to support their thinking.
Writing about reading responses include two parts—the WHAT and the WHY.
• WHAT? WHAT the reader thinks or believes (e.g., the answer).
• WHY? WHY the reader thinks or believes. (e.g., the evidence).
• Use a connective sentence starter to introduce text details (e.g., According to _____).

4. Readers provide multiple pieces of text evidence.
Answers are strengthened with more support. One text detail isn't enough.
• **INFERENTIAL SENTENCE STARTERS TO SUPPORT EVIDENCE**
• Vary the sentence start/sentence beginning for each evidence-based sentence.

5. Readers explain their thinking in a concluding statement.
Identify the parts of a concluding statement:
1. Restate the original answer or inference. 2. Add a conjunction or transition. 3. Explain, interpret, or define how the evidence supports the answer/inference.
This shows... because... since... How do these details imply...? (the inference?)
This demonstrates... since... What do these details imply about...? (the inference?)

Readers make inferences & explain them in writing

Create/Adjust an anchor chart to adapt fluidly to all W.A.R. skills and developmental writing stages.

Take stock of the read-write skills taught.

1. Determine *which* plays/ rounds include inferential thinking used in the write mini-lesson day.

2. Identify the stage(s) of most writers in your room.

3. Assess which skills have been explicitly taught IN THAT STAGE!

4. Integrate expectations into *You-do* practice (e.g., small groups, whole-class read alouds, literacy-station activities, etc.).

ORAL RESPONSES

PICTORIAL RESPONSES

LABELED RESPONSES

LISTED RESPONSES

SENTENCE RESPONSES

If most students WRITE IN PICTURES...

Skills	What to look for	PICTORIAL RESPONSES
1. Readers convert the text thought as a reader into the first thought as a writer.	• Circle the flip flop between the reading and writing processes. Readers 1) read the text and think about the text. 2) They write the answer first. The last reader thought is the one that is written down.	
2. Readers repeat key details from the question/concept within the response.	• reproduce the Golden Rule principle— Don't restate too much or give too little. • Based on comprehension questions and identify what are key words that should be included in the response.	
3. Readers include evidence to support their thinking.	• Use a connective sentence starter to introduce text details.	
4. Readers provide multiple pieces of text evidence.	• Vary the sentence start/sentence beginning for each evidence-based sentence.	
5. Readers explain their thinking in a concluding statement.	• Identify the parts of a concluding statement.	

If most students LABEL WITH LETTERS/WORDS...

Skills	What to look for	LABELED RESPONSES
1. Readers convert the text thought as a reader into the first thought as a writer.	• Circle the flip flop between the reading and writing processes.	
2. Readers repeat key details from the question/concept within the response.	• reproduce the Golden Rule principle— Don't restate too much or give too little.	
3. Readers include evidence to support their thinking.	• Use a connective sentence starter to introduce text details.	
4. Readers provide multiple pieces of text evidence.	• Vary the sentence start/sentence beginning for each evidence-based sentence.	
5. Readers explain their thinking in a concluding statement.	• Identify the parts of a concluding statement.	

If most students LIST WORDS & PHRASES...

Skills	What to look for	LISTED RESPONSES
1. Readers convert the text thought as a reader into the first thought as a writer.	• Circle the flip flop between the reading and writing processes.	
2. Readers repeat key details from the question/concept within the response.	• reproduce the Golden Rule principle— Don't restate too much or give too little.	
3. Readers include evidence to support their thinking.	• Use a connective sentence starter to introduce text details.	
4. Readers provide multiple pieces of text evidence.	• Vary the sentence start/sentence beginning for each evidence-based sentence.	
5. Readers explain their thinking in a concluding statement.	• Identify the parts of a concluding statement.	

If most students WRITE SIMPLE SENTENCES...

Skills	What to look for	SENTENCE RESPONSES
1. Readers convert the text thought as a reader into the first thought as a writer.	• Circle the flip flop between the reading and writing processes.	
2. Readers repeat key details from the question/concept within the response.	• reproduce the Golden Rule principle— Don't restate too much or give too little.	
3. Readers include evidence to support their thinking.	• Use a connective sentence starter to introduce text details.	
4. Readers provide multiple pieces of text evidence.	• Vary the sentence start/sentence beginning for each evidence-based sentence.	
5. Readers explain their thinking in a concluding statement.	• Identify the parts of a concluding statement.	

If most students WRITE IN PICTURES...

THEN, teach these W.A.R. skills.

THEN, incorporate these ingredients in your *I-do* and *We-do* modeled examples.

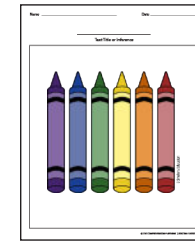
PICTORIAL RESPONSES

Suggested writing templates.

1

Readers convert the last thought as a reader into the first thought as a writer.

- Say the answer in a complete sentence WHILE pointing at the illustration that best depicts it.
- Draw the answer AND say it in a simple sentence.
 - Apply known picture details— accurate color, size, shape, setting, facial expressions, etc.



Draw the answer.

2

Readers repeat key details from the question/prompt within the response.

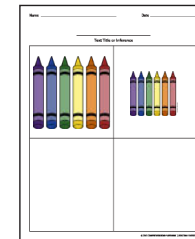
- Say the answer in a single complete sentence MERGING it with 1-2 key words from the original question/prompt.
 - Punctuate the end of the oral sentence with a breath, avoiding *because*.

(Same template as above. Nothing new added.)

3

Readers include evidence to support their thinking.

- Orally introduce the BEST text evidence with a sentence starter WHILE pointing at an actual word/picture detail in the text (e.g., *The illustration shows...*, *The text states...*).
- Draw ONE additional detail in the pictorial writing to represent text evidence.
 - Include a close-up detail taught previously in the writer's workshop— adjectives, sensory details, action, movement, speech bubbles, etc.
 - Point at the drawn detail and orally state it using a sentence starter (e.g., *The illustration shows...*, *The text states...*).



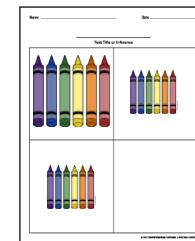
Draw the answer.

Draw ONE text detail.

4

Readers provide multiple pieces of text evidence.

- Orally introduce the SECOND-BEST text evidence using a sentence starter WHILE pointing at an actual word/picture detail in the text (e.g., *A second detail in the illustration...*, *The text also states...*).
- Add a SECOND close-up detail in the pictorial writing to represent the SECOND-BEST text evidence.
 - Point at the drawn detail and orally state it using a sentence starter (e.g., *A second detail in the illustration...*, *The text also states...*).



Draw the answer.

Draw a SECOND text detail.

Draw ONE text detail.

5

Readers explain their thinking in a concluding statement.

- Say the answer in a complete sentence using a concluding sentence starter (e.g., *This proves...*).
- Say the answer in a complete sentence (e.g., *This proves...*) CONNECTING it to the *Thinking Voice* explanation using a conjunction (e.g., *because*, *so*, *since*, etc.).

(Same template as above. Nothing new added.)

If most students LABEL WITH LETTERS/WORDS...

THEN, teach these W.A.R. skills.

THEN, incorporate these ingredients in your *I-do* and *We-do* modeled examples.

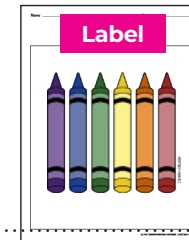
LABELED RESPONSES

Suggested writing templates.

1

Readers convert the last thought as a reader into the first thought as a writer.

- Find the illustration that best depicts the answer AND label it with a sticky note.
- Draw the answer AND label it.
 - Apply known phonics skills (e.g., sound-stretch spelling, letter formation) and picture details (e.g., color, size, shape, setting, facial expressions, etc.).



Draw & label the answer.

2

Readers repeat key details from the question/prompt within the response.

- Circle/Label the 1-2 key words from the original question/prompt.
 - Say the answer in a single complete sentence MERGING it with 1-2 key words from the original question/prompt.
 - Punctuate the end of the oral sentence with a breath, avoiding *because*.

(Same template as above. Nothing new added.)

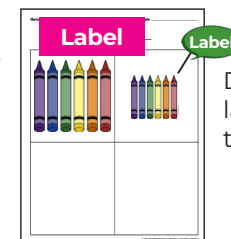
3

Readers include evidence to support their thinking.

- Find the BEST text evidence (a word/picture detail in the text) AND label it with a sticky note.
 - Say a complete sentence, introducing the evidence using a sentence starter (e.g., *The illustration shows...*, *The text states...*).
- Draw and label ONE additional detail to represent text evidence.
 - Apply known phonics skills (e.g., initial/end sounds, whole words, 2-word labels) and picture details (e.g., adjectives, sensory details, movement, speech bubbles, etc.).



Draw & label the answer.



Draw & label ONE text detail.

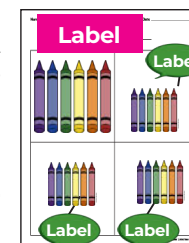
4

Readers provide multiple pieces of text evidence.

- Find the SECOND-BEST text evidence (a word/picture detail in the text) AND label it with a sticky note.
 - Say a complete sentence, introducing the evidence using a sentence starter (e.g., *A second detail in the illustration...*, *The text also states...*).
- Draw and label a SECOND additional detail to represent text evidence.
 - Point at the drawn detail and orally state it using a sentence starter (e.g., *A second detail in the illustration...*, *The text also states...*).
- Strengthen the answer with additional evidence drawn and labeled (e.g., third detail).



Draw & label the answer.



Draw & label ONE text detail.

Draw a SECOND text detail.

Draw & label a THIRD text detail.

5

Readers explain their thinking in a concluding statement.

- Say the answer in a complete sentence using a concluding sentence starter (e.g., *This proves...*).
- Say the answer in a single complete sentence (e.g., *This proves...*) CONNECTING it to the *Thinking Voice* explanation using a conjunction (e.g., *because*, *so*, *since*, etc.).

(Same templates as above. Nothing new added.)

If most students LIST WORDS & PHRASES...

THEN, teach these W.A.R. skills.

THEN, incorporate these ingredients in your I-do and We-do modeled examples.

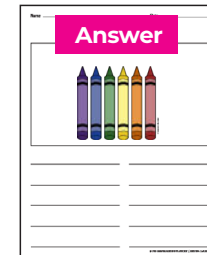
LISTED RESPONSES

Suggested writing templates.

1

Readers convert the last thought as a reader into the first thought as a writer.

- Write the answer on the top line. (Compare it to the list title.)
 - Apply known phonics skills (e.g., sound-stretch spelling, 2-3 word phrases, etc.).
 - Draw picture to match letters/words.



Draw & write the answer.

2

Readers repeat key details from the question/prompt within the response.

- Write the answer on the top line WITH 1-2 key words from the original question/prompt. (This will likely be a phrase.)
 - Apply known phonics skills (e.g., sound-stretch spelling, 2-3 word phrases, etc.).
 - Avoid *because*.

(Same template as above. Nothing new added.)

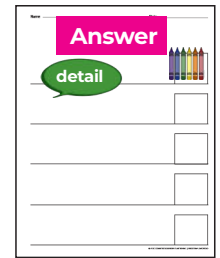
3

Readers include evidence to support their thinking.

- Write the BEST text evidence on the second line of the list.
 - Apply known phonics skills (e.g., sound-stretch spelling, 2-3 word phrases, etc.).
 - Draw picture to match letters/words.
 - Say a complete sentence, introducing the evidence using a sentence starter (e.g., *The illustration shows...*, *The text states...*).



Write the answer.



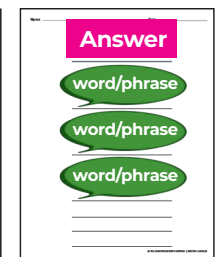
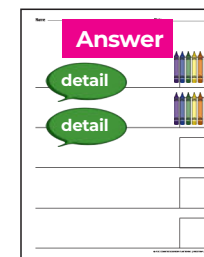
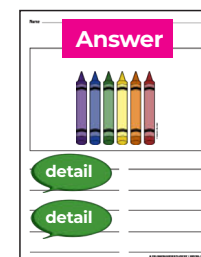
Write (& draw) ONE detail.

4

Readers provide multiple pieces of text evidence.

- Write the SECOND-BEST text evidence on the third line of the list.
 - Apply known phonics skills (e.g., sound-stretch spelling, 2-3 word phrases, etc.).
 - Draw picture to match letters/words.
 - Say a complete sentence, introducing the evidence using a sentence starter (e.g., *A second detail in the illustration...*, *The text also states...*).
- Strengthen the answer with additional evidence listed (e.g., third detail).

Write the answer.
Write (& draw) TWO or more details.



5

Readers explain their thinking in a concluding statement.

- Say the answer in a single complete sentence (e.g., *This proves...*) CONNECTING it to the *Thinking Voice* explanation using a conjunction (e.g., *because*, *so*, *since*, etc.).

(Same template as above. Nothing new added.)

If most students WRITE SIMPLE SENTENCES...

THEN, teach these W.A.R. skills.

THEN, incorporate these ingredients in your I-do and We-do modeled examples.

SENTENCE RESPONSES

Suggested writing templates.

1

Readers convert the last thought as a reader into the first thought as a writer.

- Write the answer, stretching it into a complete sentence.
 - Apply known phonics skills (e.g., sound-stretch spelling, 2-3 word phrases, etc.) and sentence conventions (e.g., spacing, capitalization, punctuation).
 - OPTIONAL: Draw picture to match written words.

Write the answer.

2

Readers repeat key details from the question/prompt within the response.

- Write a single complete sentence MERGING the answer AND 1-2 key words from the original question/prompt.
 - Apply known phonics skills (e.g., sound-stretch spelling, 2-3 word phrases, etc.) and sentence conventions (e.g., spacing, capitalization, punctuation).
 - Avoid *because*.

Write the answer with key words from the question/prompt.

3

Readers include evidence to support their thinking.

- Write a second sentence, providing the BEST text evidence in this statement.
 - Identify the words from the passage that provide evidence.
 - Merge a sentence starter with the evidence, creating a single sentence (e.g., *The illustration shows..., The text states...*).
 - Apply known phonics skills (e.g., sound-stretch spelling, 2-3 word phrases, etc.) and sentence conventions (e.g., spacing, capitalization, punctuation).

Write the answer.
Write ONE sentence of evidence.

4

Readers provide multiple pieces of text evidence.

- Write a third sentence, providing the SECOND-BEST text evidence.
 - Identify the words from the passage that provide evidence.
 - Merge a sentence starter with the evidence, creating a single sentence (e.g., *A second detail in the illustration..., The text also states...*).
 - Apply known phonics skills (e.g., sound-stretch spelling, 2-3 word phrases, etc.) and sentence conventions (e.g., spacing, capitalization, punctuation).
- Strengthen the answer with additional sentences of evidence.

Write the answer.
Write TWO or more sentences of evidence.

5

Readers explain their thinking in a concluding statement.

- Write the final sentence CONNECTING the answer (e.g., *This proves...*) to the *Thinking Voice* explanation using a conjunction (e.g., *because, so, since*, etc.).

Write answer.
Write TWO or more sentences of evidence.
Write the explanation.